

Safety Data Sheet

DAUBERT
CHEMICAL COMPANY, INC.

Stock Number: 3330033
Revision Date: 06-05-2023
Replaces: 08-10-2017

TECTYL® 2102 HP

1. Identification

Product identifier used on the label: TECTYL® 2102 HP
Stock Number: 3330033

Other means of identification:

Synonyms: None
Chemical family: Mixture

Recommended use of the chemical and restrictions on use:

Recommended use: Corrosion Preventative Compound

Restrictions on use: Uses other than those described above

Name, address, and telephone number of the chemical manufacturer, importer, or other responsible party: Daubert Chemical Company
4700 S. Central Avenue
Chicago, IL 60638

Telephone number: 1-708-496-7350

E-mail address: SDS@Daubert.com

Emergency phone number: Chemtrec: (800) 424-9300 - in USA and Canada
+1-703-527-3887 - outside USA and Canada

2. Hazard(s) identification

Classification of the chemical in accordance with paragraph (d) of §1910.1200:

GHS Hazard
Symbols:



GHS Classification: Flammable Liquid Category 1; Skin Corrosion/Irritation Category 2; Serious Eye Damage/Eye Irritation Category 2A; Reproductive Toxicity Category 2; Specific Target Organ Systemic Toxicity (STOT) - Repeated Exposure Category 2; Hazardous to the aquatic environment - Acute Category 2; Specific Target Organ Systemic Toxicity (STOT) - Single Exposure Category 3

Signal Word: Danger

Hazard Statements: Extremely flammable liquid and vapor
Causes skin irritation
Causes serious eye irritation
May cause respiratory irritation
May cause drowsiness or dizziness
Suspected of damaging fertility or the unborn child.

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	May cause damage to organs through prolonged or repeated exposure
	Toxic to aquatic life
Unclassified Hazards (HNOC):	None Identified
Precautionary Statements:	
Prevention:	Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep away from heat/sparks/open flames/hot surfaces. – No smoking. Ground/bond container and receiving equipment. Use explosion-proof electrical/ventilating/lighting equipment. Use only non-sparking tools. Take precautionary measures against static discharge. Do not breathe dust/fume/gas/mist/vapors/spray. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection.
Response:	If on skin: Wash with plenty of water. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. If inhaled: Remove person to fresh air and keep comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed or concerned: Get medical advice/attention. Call a poison center/doctor if you feel unwell. Specific treatment: see Section 4 on this SDS. If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. In case of fire: Use appropriate media to extinguish.
Storage:	Store in a well-ventilated place. Keep container tightly closed.

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Store in a well-ventilated place. Keep cool.

Store locked up.

Disposal:

Dispose of contents/container to a suitable disposal site in accordance with local/national/international regulations.

Hazards not otherwise classified:

Neither crystalline silica nor carbon black when present in paints, greases, or liquid coatings, are known to present a carcinogen hazard as they are bound within a matrix. Risks associated with these chemicals are attributable to dust (inhalation) exposures, and not to exposures from formulated products, like paint, grease, or liquid coatings, where the dust is embedded in the mixture and not available for exposure. Particles released from sanding and sawing mixtures, including paints, lacquers, and epoxy solids containing crystalline silica and carbon black, have been characterized. Pure chemical particles are not released during these uses, but rather the particles remain embedded in the coating matrices.

3. Composition/information on ingredients

Chemical Name	Common name and synonyms	CAS #	%
Toluene	None	108-88-3	30 - 60
Acetone	None	67-64-1	10 - 30
Light aromatic solvent naphtha	None	64742-95-6	5 - 10
Naphtha, petroleum, hydrotreated light	None	64742-49-0	3 - 7
1,2,4-Trimethylbenzene	None	95-63-6	1 - 5
Carbon black	None	1333-86-4	0.5 - 1.5
Crystalline Silica (Quartz)	None	14808-60-7	0.1 - 1
Cumene	None	98-82-8	0.1 - 1

Specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret.

4. First-aid measures

Description of necessary measures, subdivided according to the different routes of exposure, i.e., inhalation, skin and eye contact, and ingestion:

Inhalation:

If symptoms are experienced remove source of contamination or move victim to fresh air and obtain medical advice.

Eye Contact:

Immediately flush eyes with plenty of water for at least 20 minutes retracting eyelids often. Tilt the head to prevent chemical from

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	transferring to the uncontaminated eye. Get immediate medical attention and monitor the eye daily as advised by your physician.
	Immediately flush with plenty of water. After initial flushing, remove any contact lenses and continue flushing for at least 15 minutes. Have eyes examined and tested by medical personnel.
Skin Contact:	Wash with soap and water. Remove contaminated clothing and launder. Get medical attention if irritation develops or persists. Remove contaminated clothing and continue flushing with water.
Ingestion:	Do not induce vomiting and seek medical attention immediately. Provide medical care provider with this SDS. Induce vomiting as a last measure. Induced vomiting may lead to aspiration of the material into the lungs potentially causing chemical pneumonitis that may be fatal.
Most important symptoms/effects, acute and delayed:	Causes skin irritation. Causes serious eye irritation May cause respiratory irritation May cause drowsiness or dizziness Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure
Indication of immediate medical attention and special treatment needed, if necessary:	Treat symptomatically.

5. Fire-fighting measures

Suitable (and unsuitable) extinguishing media:

Suitable extinguishing media: Use alcohol resistant foam, carbon dioxide, or dry chemical extinguishing agents. Water spray or fog may also be effective for extinguishing if swept across the base of the fire. Water can also be used to absorb heat and keep exposed material from being damaged by fire.

Use water spray/fog for cooling.

Unsuitable extinguishing media: Do not use water jet as an extinguisher, as this will spread the fire.

Specific hazards arising from the chemical:

Vapors may be ignited by heat, sparks, flames or other sources of ignition at or above the low flash point giving rise to a Class B fire. Vapors are heavier than air and may travel to a source of ignition and flash back. Empty containers that retain product residue (liquid, solid/sludge, or vapor) can be dangerous. Do not pressurize, cut, weld, braze, solder, drill, grind, or expose container to heat, flame, sparks, static electricity, or other sources of ignition. Any of these actions can potentially cause an explosion that may lead to injury or death.

Hazardous combustion products: Oxides of carbon, Smoke, Calcium oxides, Oxides of nitrogen

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Special protective equipment and precautions for fire-fighters:

Do not enter fire area without proper protection including self-contained toxic breathing apparatus and full protective equipment. Fight fire from a safe distance and a protected location due to the potential of hazardous vapors and decomposition products. Flammable component(s) of this material may be lighter than water and burn while floating on the surface. Use water spray/fog for cooling.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures:

Exposure to the spilled material may be irritating or harmful. Follow personal protective equipment recommendations found in Section 8 of this SDS. Additional precautions may be necessary based on special circumstances created by the spill including the material spilled, the quantity of the spill, the area in which the spill occurred. Also consider the expertise of employees in the area responding to the spill. Evaporation of volatile substances can lead to the displacement of air creating an environment that can cause asphyxiation.

Methods and materials for containment and cleaning up:

Absorb or cover with dry earth, sand or other non-combustible material and transfer to appropriate waste containers. Use clean, non-sparking tools to collect absorbed material. Collect and discard in accordance with local, state and national regulations. Shut off ignition sources, including electrical equipment and flames. Do not allow smoking in the area.

7. Handling and storage

Precautions for safe handling:

Avoid contacting and avoid breathing the material. Use only in a well-ventilated area. Remove contaminated clothing and wash before reuse. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. Ground and bond containers when transferring material. Do not get in eyes, on skin and clothing. Wash thoroughly after handling. As with all chemicals, good industrial hygiene practices should be followed when handling this material. Use spark-proof tools and explosion-proof equipment.

Conditions for safe storage, including any incompatibilities:

Safe storage conditions:

Store in a cool dry ventilated location. Isolate from incompatible materials and conditions. Keep container(s) closed. Store in a cool dry place. Keep away from sources of ignition.

Materials to Avoid/Chemical Incompatibility:

Strong oxidizing agents, Strong acids, Strong alkalies, Metals

8. Exposure controls/personal protection

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OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available:

Chemical component	OSHA PEL	ACGIH TLV	ACGIH STEL	IDLH
Toluene	200 ppm TWA; Ceiling 300 ppm	20 ppm		No data available
Acetone	1000 ppm TWA	500 ppm	750 ppm	No data available
Light aromatic solvent naphtha	400 mg/m3			No data available
Naphtha, petroleum, hydrotreated light	5 mg/m3	5 mg/m3		No data available
1,2,4-Trimethylbenzene	25 ppm	25 ppm		No data available
Carbon black	3.5 mg/m3 (inhalable)	3.5 mg/m3 (inhalable)		No data available
Crystalline Silica (Quartz)	0.05 mg/m3 (respirable dust)	0.025 mg/m3 (respirable dust)		No data available
Cumene	50 ppm	50 ppm		No data available

Appropriate engineering controls:

Local exhaust ventilation, process enclosures, or other engineering controls are necessary when handling or using this product to avoid overexposure.

Facilities storing or using this material should be equipped with an eyewash and safety shower.

Explosion proof exhaust ventilation should be used.

Use process enclosures, local exhaust ventilation, or other engineering controls to control airborne levels below recommended exposure limits

Engineering controls must be designed to meet the OSHA chemical specific standard in 29 CFR 1910.

Individual protection measures, such as personal protective equipment:

Respiratory Protection:

Proper ventilation (at a minimum) will be required when handling this product. Use respirators (NIOSH approved) only if ventilation cannot be used to eliminate symptoms or reduce the exposure to below acceptable levels. Wear a NIOSH approved respirator if levels above the exposure limits are possible. Follow a respiratory protection program that meets 29 CFR 1910.134 and ANSI Z88.2 requirements whenever work place conditions warrant the use of a respirator.

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Eye protection:	Wear chemically resistant safety glasses with side shields when handling this product. Wear additional eye protection such as chemical splash goggles and/or face shield when the possibility exists for eye contact with splashing or spraying liquid, or airborne material. Do not wear contact lenses. Have an eye wash station available.
Skin protection:	Wear protective gloves. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work.
Gloves:	Impervious rubber
Other protective equipment:	Wear chemically resistant safety glasses with side shields when handling this product. Wear additional eye protection such as chemical splash goggles and/or face shield when the possibility exists for eye contact with splashing or spraying liquid, or airborne material. Do not wear contact lenses. Have an eye wash station available. Wear protective gloves. Inspect gloves for chemical break-through and replace at regular intervals. Clean protective equipment regularly. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work.
General hygiene conditions:	Follow all protective equipment recommendations provided in Section 8. Remove contaminated clothing and wash before reuse. "Empty" containers retain product residue (liquid and/or vapor) and can be dangerous. Ground and bond containers when transferring material. Do not get in eyes, on skin and clothing. Wash thoroughly after handling. As with all chemicals, good industrial hygiene practices should be followed when handling this material. Use spark-proof tools and explosion-proof equipment.

9. Physical and chemical properties

Appearance (physical state, color etc.):

Physical state: Liquid

Color: Black

Odor: Solvent Odor

Odor Threshold: No data available

pH: No data available

Melting point/freezing point (°C):

Melting Point (°C): No data available

Freezing point (°C): No data available

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Initial boiling point and boiling range (°C):	No data available
Flash Point:	< 4 °F (-16 °C)
Evaporation Rate:	>1 (n-Butyl Acetate=1)
Flammability (solid, gas):	No data available
Upper/lower flammability or explosive limits:	
Upper flammability or explosive limits:	No data available
Lower flammability or explosive limits:	No data available
Vapor pressure:	No data available
Vapor density:	>1 (Air=1)
Relative density:	0.95
Solubility(ies):	Negligible; 0-1%
Partition coefficient: n-octanol/water:	No data available
Auto-ignition temperature (°C):	No data available
Decomposition Temperature (°C):	No data available
Viscosity:	10000 cP
Volatiles, % by weight:	60
VOC, Material, lb/gal	3.6
VOC, Material, grams/liter	430
VOC minus exempt solvents & water, g/L	521

10. Stability and reactivity

Reactivity:	Not expected to be reactive
Chemical stability:	Stable under normal conditions.
Possibility of hazardous reactions:	Under normal conditions of storage and use, hazardous reactions will not occur.
Conditions to avoid (e.g., static discharge, shock, or vibration):	Sparks, open flame, other ignition sources, and elevated temperatures. Contamination. High temperatures.
Incompatible materials:	Strong oxidizing agents, Strong acids, Strong alkalies, Metals
Hazardous decomposition products:	Under normal conditions of use & storage, decomposition and hazardous decomposition products are unlikely.

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11. Toxicological information

Description of the various toxicological (health) effects and the available data used to identify those effects:

Information on the likely routes of exposure (inhalation, ingestion, skin and eye contact):

Eye contact, Skin contact, Absorption, Inhalation

Symptoms related to the physical, chemical and toxicological characteristics:

Causes skin irritation. Causes serious eye irritation. May cause respiratory irritation. May cause drowsiness or dizziness. Suspected of damaging fertility or the unborn child. May cause damage to organs through prolonged or repeated exposure

Delayed and immediate effects and also chronic effects from short- and long-term exposure:

Ingestion Toxicity:

Harmful if swallowed. Not believed to have any significant toxicity.

Skin Contact:

Can cause moderate skin irritation, defatting, and dermatitis. Not likely to cause permanent damage.

Inhalation Toxicity:

Likely to be toxic based on animal data. Can cause systemic damage.

Eye Contact:

Contact with the eyes may cause moderate to severe eye injury. Eye contact may result in tearing and reddening, but not likely to permanently injure eye tissue. Temporary vision impairment (cloudy or blurred vision) is possible.

Sensitization:

None known

Mutagenicity:

No data

Reproductive and Developmental Toxicity:

Animal studies indicate that a component of this product might have the potential to cause reproductive harm in humans. No direct evidence that the substance is a reproductive hazard to humans exists however.

Carcinogenicity:

Cumene has shown to cause cancer in laboratory animals, but the relevance to humans is uncertain. Crystalline Silica: This product contains mined materials which generally contain small amounts of crystalline silica (CAS# 14808-60-7, quartz sand) above 0.1% as a naturally occurring impurity. IARC Monographs on the evaluations of the carcinogenic Risk of Chemicals to Humans (Volume 42, 1987) concludes that there is "limited evidence" of the carcinogenicity of crystalline silica to humans. IARC classification 2A. Crystalline silica in a coating product, either in wet or dry form, is encapsulated and unlikely to be present in small enough particles to present an inhalation risk. Normal dust precautions should be taken if the dry coating is to be severely abraded by sanding or sandblasting. Carbon black has been classified by IARC as a Category 2B (known animal carcinogen, possible human carcinogen) material.

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This was based on the results of rat inhalation studies of carbon black, despite the lack of parallel evidence on humans or other animal species. Carbon Black in a coating product, either in wet or dry form, is encapsulated and unlikely to be present in small enough particles to present an inhalation risk. Normal precautions should be taken if the dry coating is to be severely abraded by sanding or sandblasting.

STOT-single exposure:

Classification has been based on toxicological information of the components in Section 3.

STOT-repeated exposure:

Classification has been based on toxicological information of the components in Section 3.

Aspiration hazard:

Based on available data, the classification criteria are not met.

Numerical measures of toxicity (such as acute toxicity estimates):

Chemical Name	LD50 Oral	LD50 Dermal	LC50 Inhalation
Toluene	Oral LD50 Rat = 5580 mg/kg	Dermal LD50 Rabbit = 12267 mg/kg	Inhalation LC50 (4h) Rat > 20 mg/L
Acetone	Oral LD50 Rat = 5800 mg/kg	Dermal LD50 Guinea pig > 7426 mg/kg	Inhalation LC50 (4h) Rat = 32000 ppm
Light aromatic solvent naphtha			Inhalation LC50 (4h) Rat 61 mg/L
Naphtha, petroleum, hydrotreated light	Oral LD50 Rat > 5170 mg/kg	Dermal LD50 Rabbit > 2000 mg/kg	Inhalation LC50 (4h) Rat > 7.63 mg/L
1,2,4-Trimethylbenzene	Oral LD50 Rat 6 g/kg	Dermal LD50 Rabbit > 3160 mg/kg	Inhalation LC50 (4h) Rat 18000 MG/M3
Carbon black	Oral LD50 Rat > 8000 mg/kg		
Cumene	Oral LD50 Rat 2260 mg/kg		

Is the hazardous chemical listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has it been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA?:

Chemical Name	OSHA Carcinogen	IARC Carcinogen	NTP Carcinogen
Carbon black	N	Y	N
Quartz	N	Y	N
Cumene	N	Y	N

12. Ecological information

Ecotoxicity (aquatic and terrestrial, where available):

Components of this product are hazardous to wildlife and aquatic life.

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Ecological Toxicity Data:

Chemical Name	CAS #	Aquatic EC50 Crustacea	Aquatic ERC50 Algae	Aquatic LC50 Fish
Toluene	108-88-3	EC50(48 HR) Daphnia = 6 mg/L	EC50(96HR) ALGAE > 433 ppm	LC50(96 HR) FISH = 5.5 mg/L
Acetone	67-64-1	LC50(48HR) WATER FLEA = 12600 - 12700 mg/L	No data available	No data available
Light aromatic solvent naphtha	64742-95-6	EC50(48 HR) WATER FLEA 2.7 - 5.1 mg/L	No data available	LC50(96 HR) RAINBOW TROUT 8.8 mg/L
1,2,4-Trimethylbenzene	95-63-6	EC50(48 HR) WATER FLEA = 3.6 mg/L	No data available	LC50(96 HR) FLATHEAD MINNOW 7.19 - 8.28 mg/L
Carbon black	1333-86-4	EC50(24HR) WATER FLEA > 5600 mg/L	EC50(72HR) ALGAE > 10000 mg/L	LC50(96 HR) ZEBRA FISH > 1000 mg/L
Cumene	98-82-8	EC50(48 HR) WATER FLEA 2.14 mg/L	EC50(72HR) GREEN ALGAE 2.6 mg/L	LC50(96 HR) RAINBOW TROUT 4.8 mg/L

Persistence and degradability: No data

Bioaccumulative potential: No data available

Mobility in soil: No data available

Other adverse effects (such as hazardous to the ozone layer): No data available

13. Disposal considerations

Description of waste residues and information on their safe handling and methods of disposal, including the disposal of any contaminated packaging:

Spent or discarded material is a hazardous waste.
Dispose of by incineration following Federal, State, Local, or Provincial regulations.

Waste codes / waste designations: D001

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14. Transport information

Domestic Ground in containers <= 119 GL	UN1139, COATING SOLUTION,3, PG II
Domestic Ground in containers > 119 GL	UN1139, COATING SOLUTION,3, PG II
Shipping name for Export, Air (IATA)	UN1139, COATING SOLUTION,3, PG II
Shipping name for Export, Sea (IMDG)	UN1139, COATING SOLUTION,3, PG II
Marine Pollutant?	No

15. Regulatory information

International Inventory

Country(s) or region		On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	No
Canada	Non-Domestic Substances List (NDSL)	Yes
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	Yes
Korea	Existing Chemicals List (ECL)	Yes
New Zealand	New Zealand Inventory	Yes
Philippines	Philippines Inventory of Chemicals and Chemical Substances (PICCS)	Yes
Taiwan	Taiwan Inventory	Yes

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United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes
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*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

A "No" indicates that one or more components of the product are not listed or are unknown from listing on the inventory administered by the governing country(s).

Chemical Name	CAS #	Regulation	Percent
Carbon black	1333-86-4	Prop. 65 - Cancer	0.5 - 1.5
Crystalline silica	14808-60-7	Prop. 65 - Cancer	0.1 - 1
Cumene	98-82-8	Prop. 65 - Cancer	0.1 - 1
Ethylbenzene	100-41-4	Prop. 65 - Cancer	<0.1
Benzene	71-43-2	Prop. 65 - Cancer	TRACE
Naphthalene	91-20-3	Prop. 65 - Cancer	TRACE
Toluene	108-88-3	Prop. 65 - Developmental and/or Reproductive	30 - 60
Benzene	71-43-2	Prop. 65 - Developmental and/or Reproductive	TRACE
Toluene	108-88-3	CERCLA	30 - 60 RQ = 1000 lbs
Acetone	67-64-1	CERCLA	10 - 30 RQ = 5000 lbs
Xylene	1330-20-7	CERCLA	0.1 - 1 RQ = 100 lbs.
Cumene	98-82-8	CERCLA	0.1 - 1 RQ = 5000 lbs.

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Ethylbenzene	100-41-4	CERCLA	<0.1 RQ = 1000 lbs.
Benzene	71-43-2	CERCLA	TRACE RQ = 10 lbs.
Naphthalene	91-20-3	CERCLA	TRACE RQ = 100 lbs.
Toluene	108-88-3	SARA 313	30 - 60
1,2,4-Trimethylbenzene	95-63-6	SARA 313	1 - 5
Xylene	1330-20-7	SARA 313	0.1 - 1
Cumene	98-82-8	SARA 313	0.1 - 1
Ethylbenzene	100-41-4	SARA 313	<0.1
Benzene	71-43-2	SARA 313	TRACE
Naphthalene	91-20-3	SARA 313	TRACE
No SARA 302 EHS-listed chemicals in this product.		SARA EHS	

16. Other information, including date of preparation or last revision.

SDS Prepared by: DAUBERT\HALINSKI

Revision Date: 06-05-2023

Revision Number: 21

Reason for revision: Reviewed
Approved: K. Slegel

Disclaimer: Although the information contained herein is believed to be reliable, it is furnished without warranty of any kind. This information is not intended to be all-inclusive as to the manner and conditions of use, handling, and storage.